DataStation maxi g.u

FEATURES

Hardware

- External 3.5 inch hard-disk
- High-quality aluminum housing for optimum hard-disk cooling
- On/off switch
- External power supply (noiseless without fan)
- Low power consumption
- Silent while operating
- Safeguarding against theft is possible with the Notebook Lock feature

PACKAGE CONTENTS

DataStation maxi g.u, power supply (100 V - 240 V), USB 2.0 cable, 4 rubber feet, CD, operating instructions

Communication with the PC

- Suitable for Windows® 2000, XP, Vista™, 7, Mac® OS X, Linux® from Kernel 2.6.x
- Extremely fast data transfer via Hi-Speed USB 2.0 connection (compatible with USB 1.1)
- Immediately operational

Extras

- Also available as kit version: External housing for installation of a 3.5 inch hard-disk (hard-disk is not included in the delivery of the kit version)
- Includes all required accessories

Use

- Easy memory expansion for your old PC
- Ideal solution for daily backup and transporting/exchanging data
- Suitable for Mac® OS X Leopard's Time Machine - supports HFS+ file system
- Designed for mobile use

TrekStor
Enjoy now.

TECHNICAL DATA

HARDWARE

Memory	500 GB, 750 GB, 1 TB, 1.5 TB, KIT (without hard-disk)
Interface	Hi-Speed USB 2.0 connection
Type of housing	Aluminum
Color	black
Supported hard-disk models	SATA
Form factor	3.5 inch
Dimensions (W x H x D)	188 mm x 112 mm x 32 mm
Weight (only the device without accessories)	approx. 1.0 kg

COMMUNICATION WITH THE PC

Maximum data transfer rate (read / write)	33.8 MB/s / 33.5 MB/s
Supported operating systems	Microsoft Windows® 7 / Vista™ / XP / 2000, Mac® OS X from 10.3.x, Linux® from Kernel 2.6.x
Supported file systems	Windows®, Linux® and Mac® file systems
Average access time (HDD)	approx. 14.8 ms

POWER

Power supply	External power supply (100 V - 240 V) safety class 2
Power separation	Yes (on/off switch)

OTHER CHARACTERISTICS

Operation	Horizontal
Buffer size (HDD)	8 MB, 16 MB, 32 MB
Speed (HDD)	7200 rpm, 5400 rpm

Hi-Speed USB 2.0 Interface

Compatible with Windows® 2000 | XP | Vista™
Compatible with Mac® from OS X 10.3
Compatible with Linux®

We reserve the right to make changes and corrections.